

N THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Number

10/735,857

Confirmation No.:

3185

Applicant

Raymond J. Gorte, et al.

Filed

December 16, 2003

Title

HIGH PERFORMANCE CERAMIC ANODES AND METHOD OF PRODUCING

THE SAME

TC/Art Unit

: 1746

Examiner:

: unknown

Docket No.

62251.0000016

Customer No.

21967

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. §§ 1.97 and 1.98, and in compliance with the duty of disclosure set forth in 37 C.F.R. § 1.56, Applicants submit attached Form PTO-SB/08A (modified) for consideration and request the references cited therein be made of record by the U.S. Patent and Trademark Office in the above-captioned application. Copies of all non-patent documents cited on the attached Form PTO-SB/08A are attached.

Consideration of the foregoing plus the prompt return of a copy of the enclosed Form SB/08A with the Examiner's initials in the left column in accordance with MPEP 609 are respectfully requested.

This Information Disclosure Statement is believed to be submitted prior to issuance of a first Office. Therefore, it is respectfully submitted that no fee is required for

Application No.: 10/735,857 Attorney Docket No.: 62251.000016

consideration of this information. However, in the event any fee is deemed necessary, the Commissioner is authorized to charge the undersigned's Deposit Account No. 50-0206.

By:

Respectfully submitted,

HUNTON & WILLIAMS LLP

Patrick A. Doody

Registration No. 35,022

Dated:

1/05

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U.S. Patent and Trademark Office; U.S.		I

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)						Application Number Filing Date		10/735,857 December 16, 2003				
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						First	Named Inventor	Raymond J. Gorte 0 1 P				
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Sheet		1	of	1		Attor	ney Docket Number	62251.000	016		A. T. T.	
Sheet 1 of 1 Attorney Docket Number 62251.000016 U.S. PATENT DOCUMENTS												
*Examiner Initials	Cite No.		DOCUMENT NUMBER Number - Kind Code (if known)		Publication MM-DD-Y	n Date	Date Name of Patentee or Where Rele		olumns, Lines, vant Passages or Figures Appear			
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*Examiner	Cite	-	Include na	name of the author	or (in CAPITAL	LETTER	LETTERS), title of the article (when appropriate), title of the symposium, catalog, etc.), date, page(s), volume-issue er, city and/or country where published			TRANSI	_ATION	
Initials	No.		Item (YES	NO	
	1	He, et al. <u>Low-Temperature Fabrication of Oxide Composites for Solid-Oxide Fuel Cells</u> J. Am. Ceram. Soc. 87 (3) 331-36 (2004)										
	2		Huang, et al. Characterization of Sr-Doped LaCoO ₃ -YSZ Composites Prepared by Impregnation Methods J. of the Electrochemical Society, 151 (10) 1-0 (2004)									
	3	Huang, et al. <u>Fabrication of Sr-Doped LaFeO₃ YSZ Composite Cathodes</u> J. of the Electrochemical Society, 151 (4) A646-A651 (2004)										
EXAMINER SIGNATURE							DATE CONSIDERED					
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